

FIG. 1

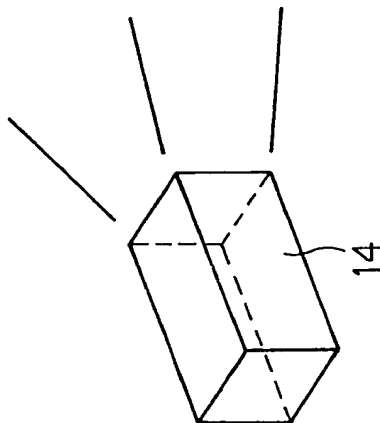
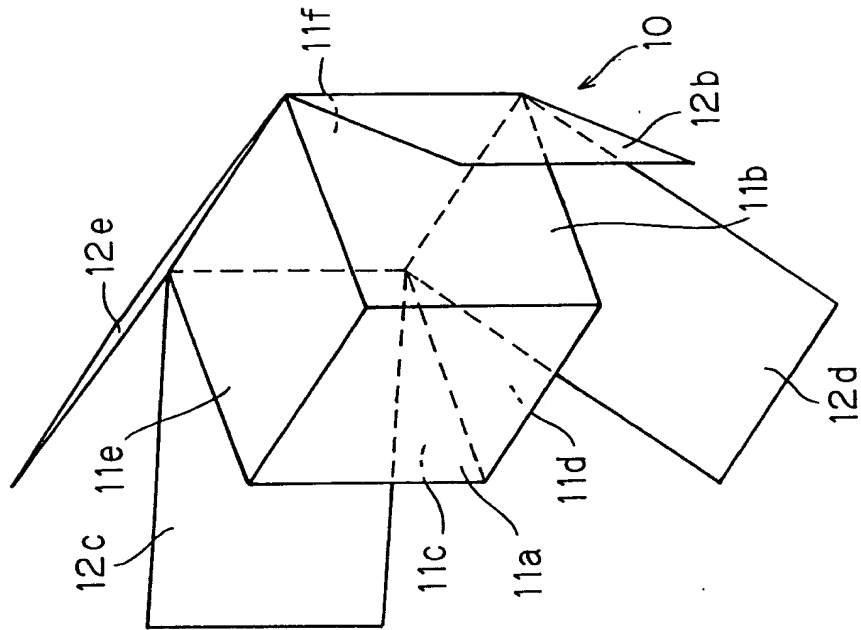


FIG. 2

FIG.3

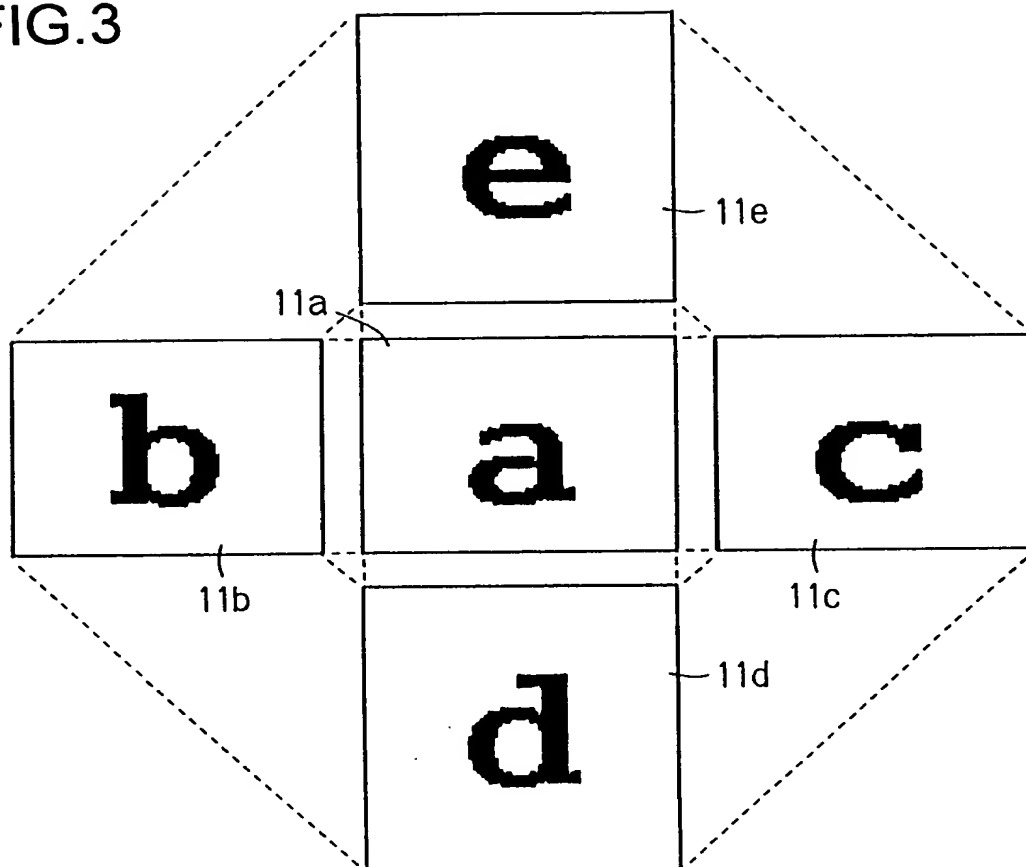


FIG.4

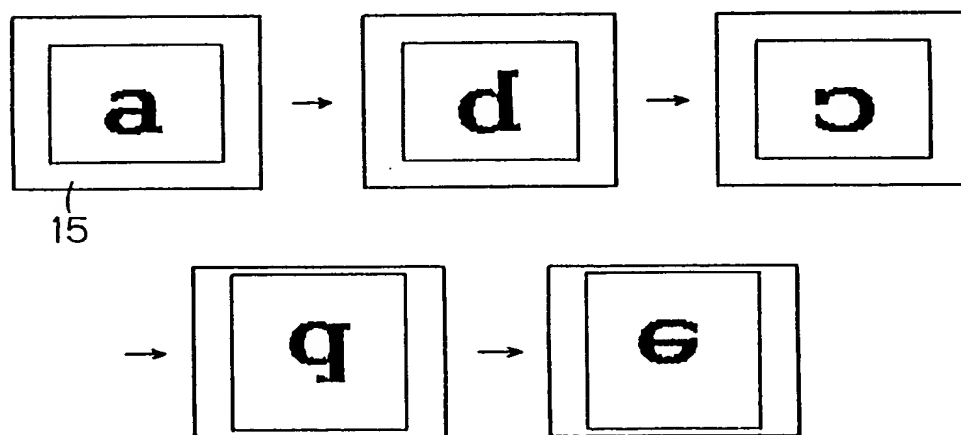


FIG.5

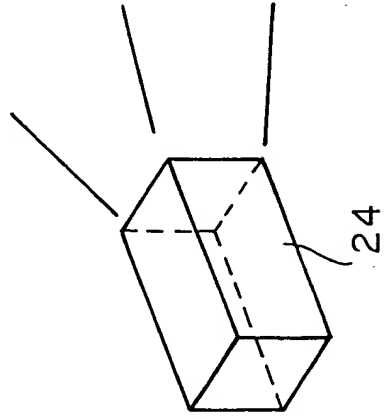
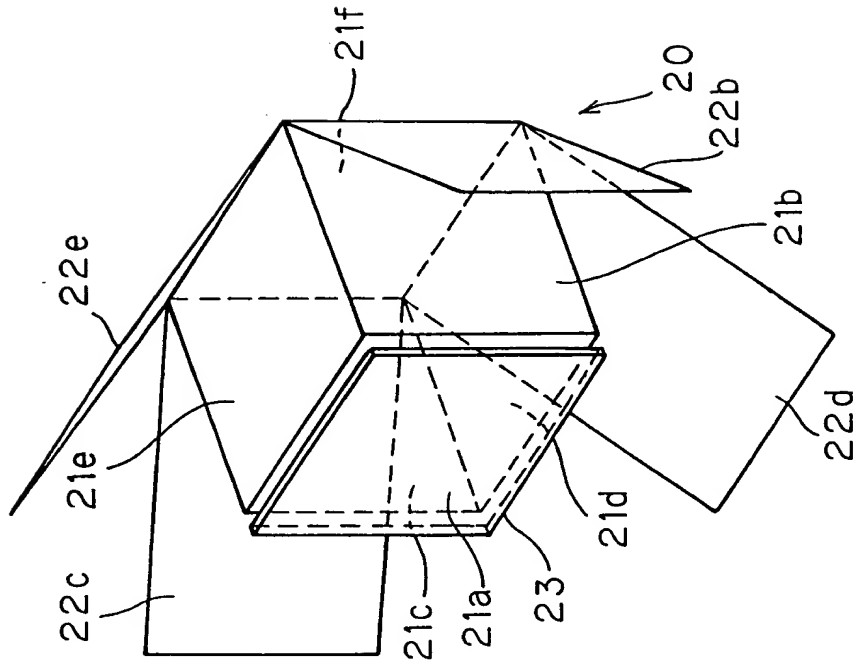


FIG.6

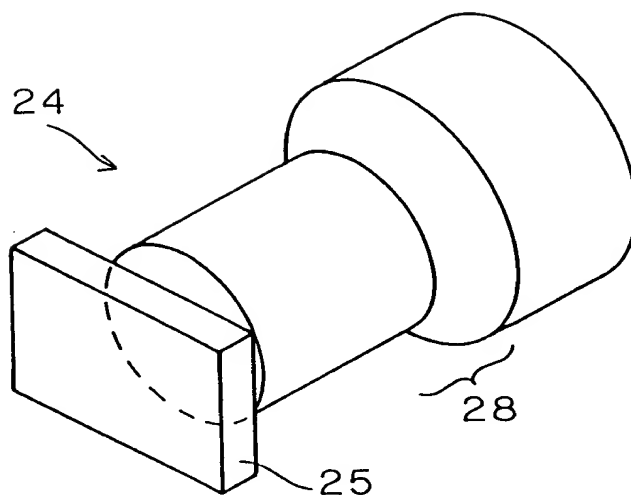


FIG.7

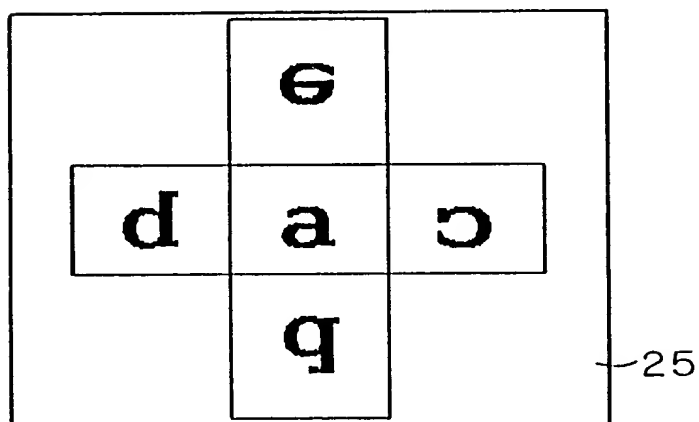


FIG.8A

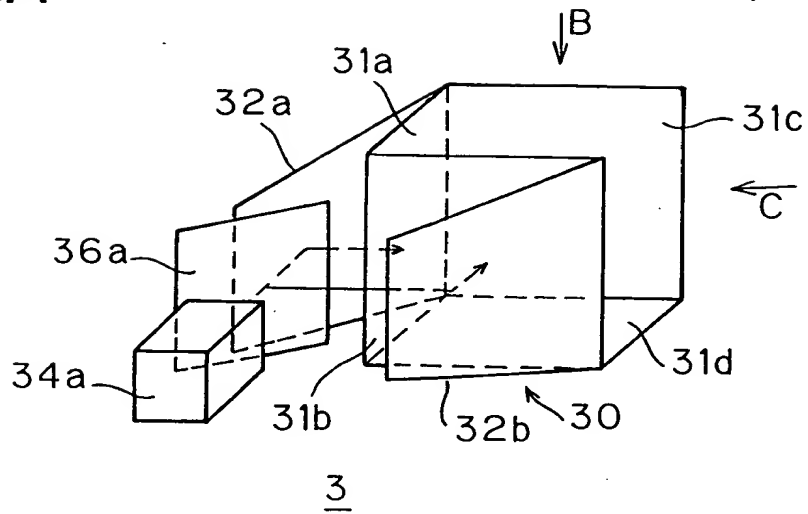


FIG.8B

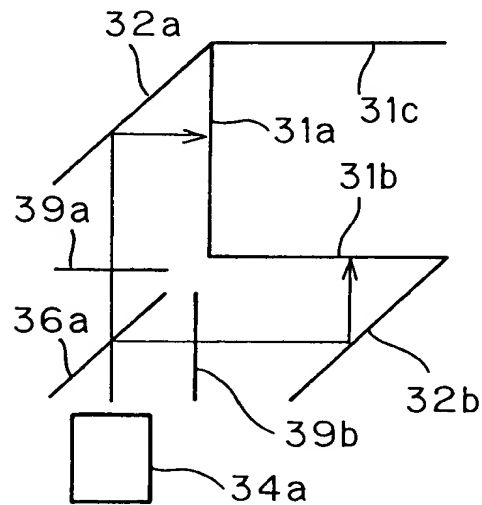


FIG.8C

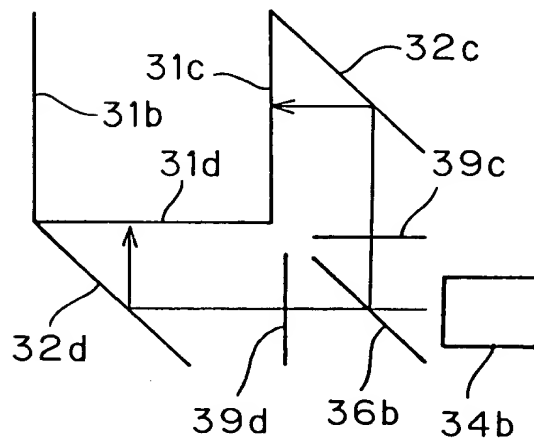


FIG.9

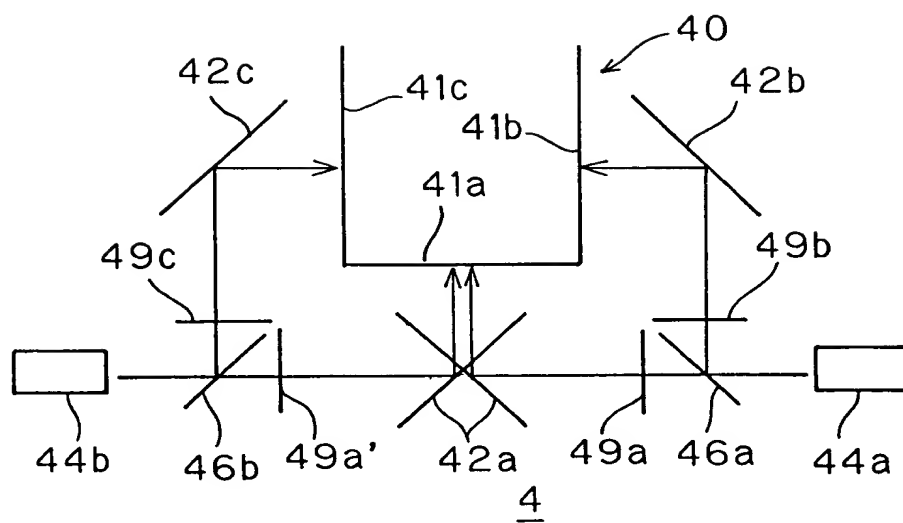


FIG.11

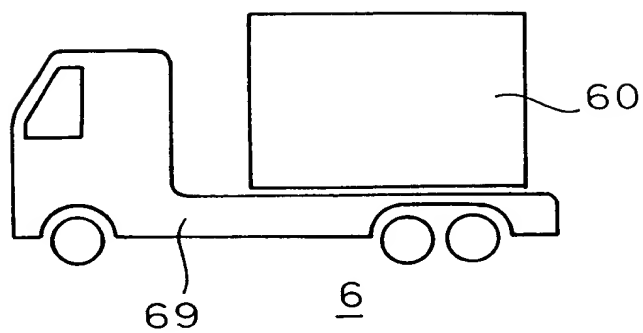
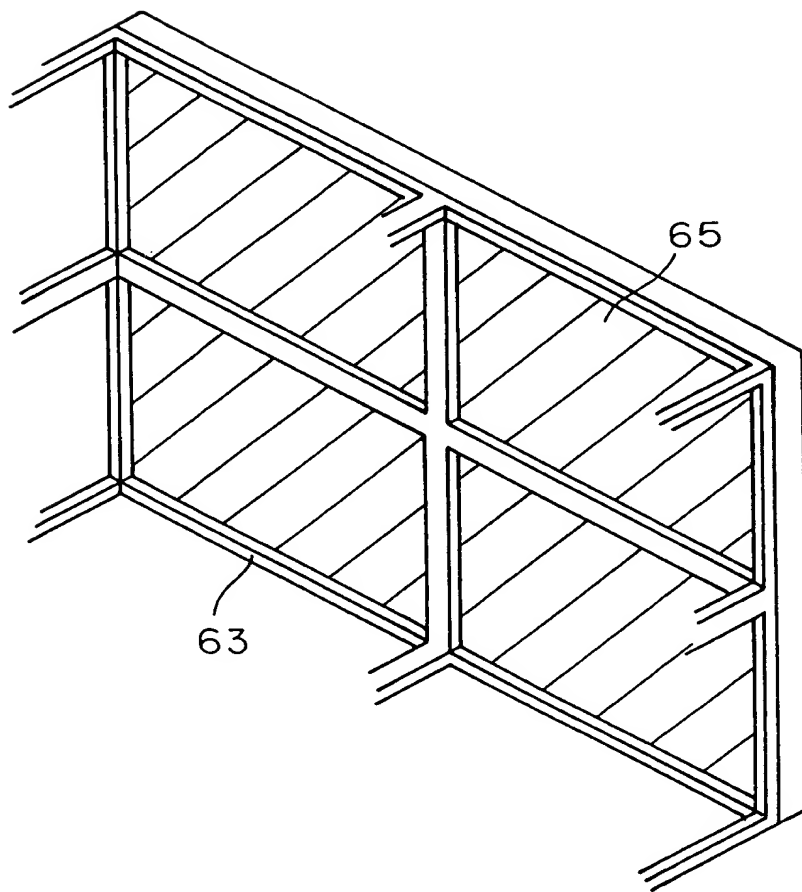


FIG.12



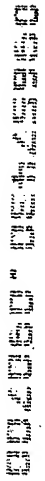


FIG.14

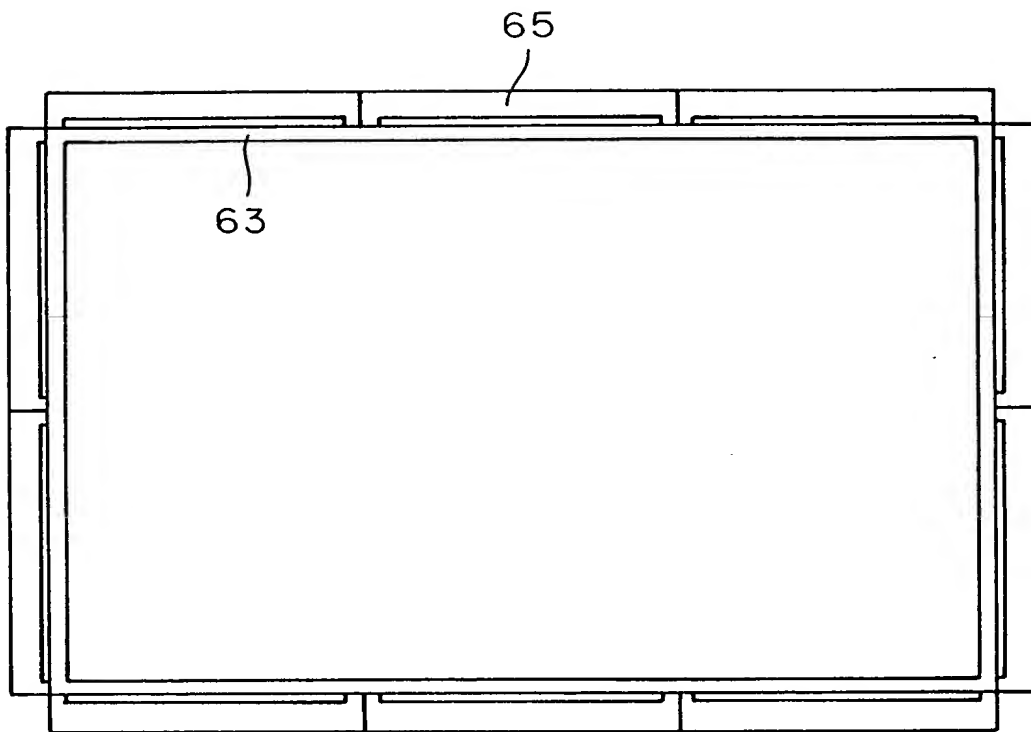


FIG.15

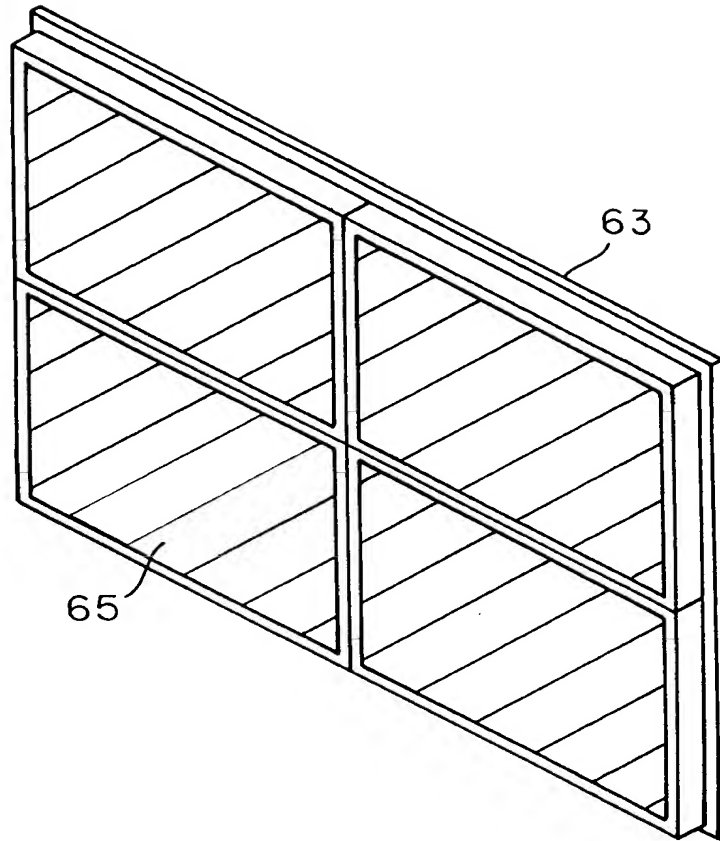


FIG. 16

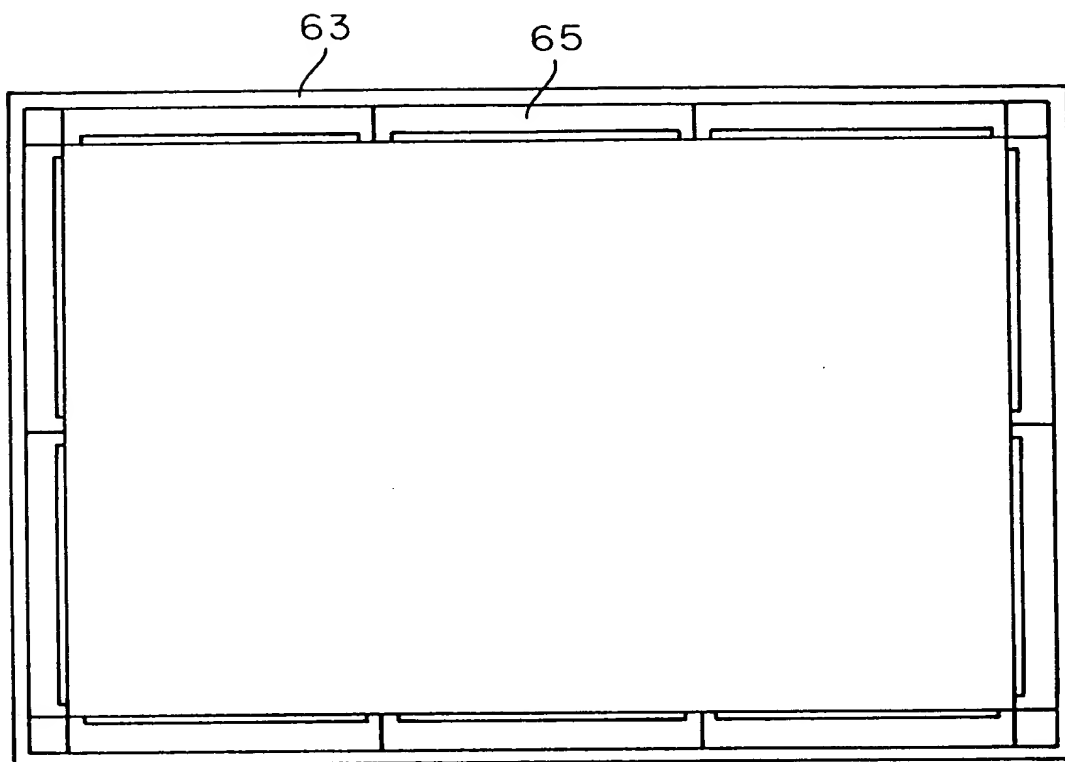


FIG.17

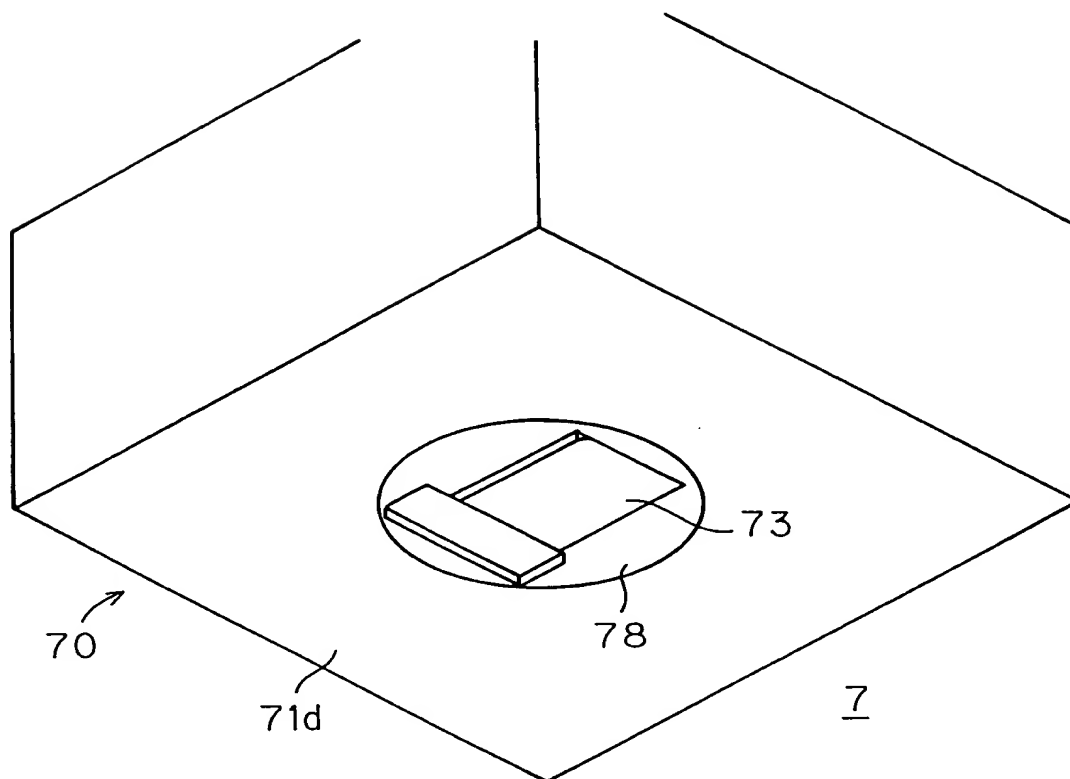


FIG.18

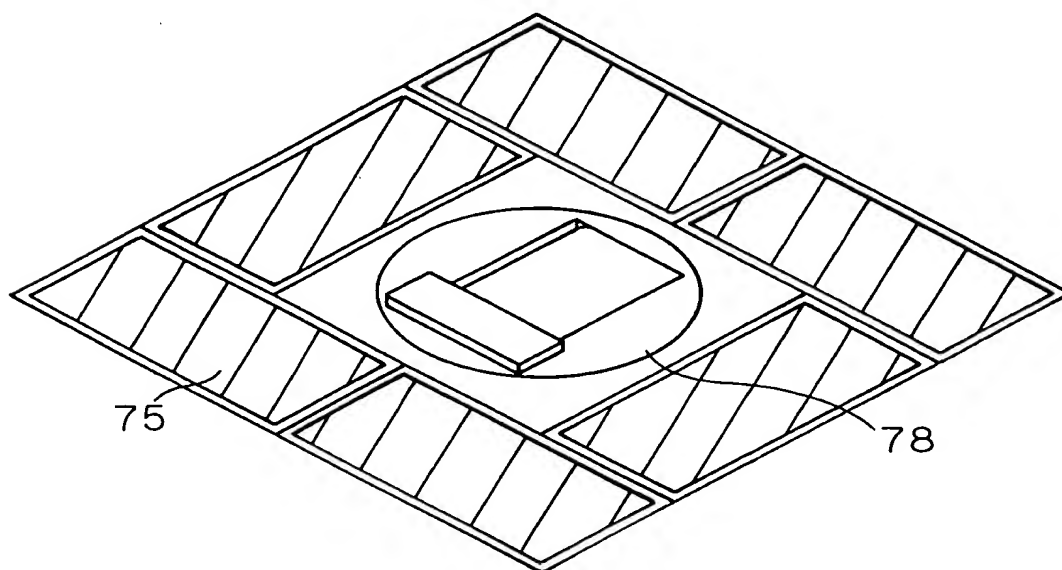


FIG.19

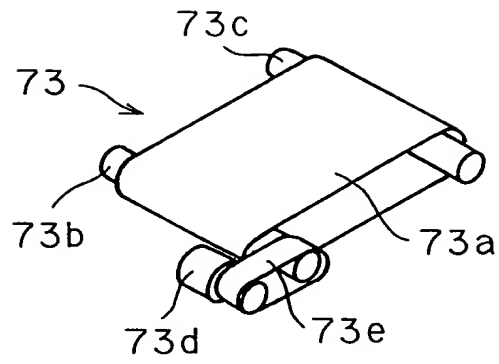


FIG.20A

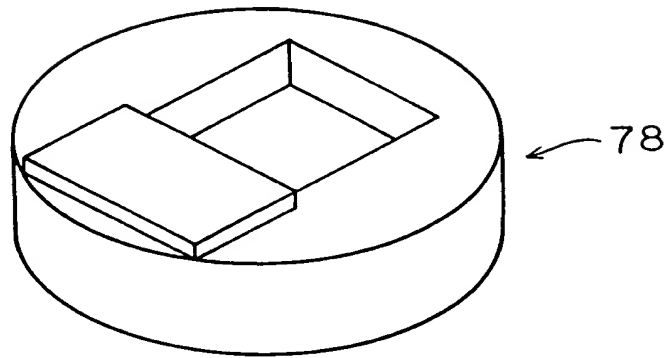


FIG.20B

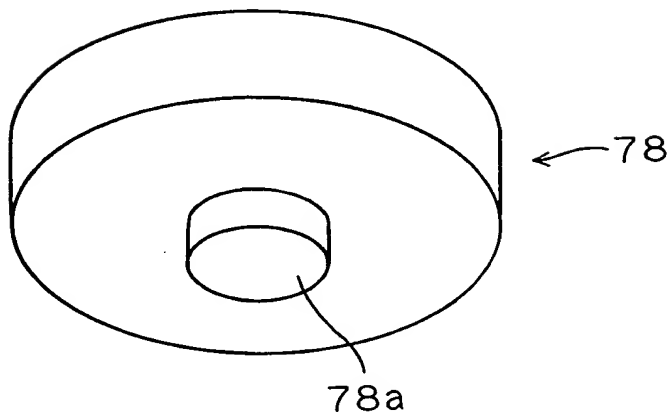


FIG.20C

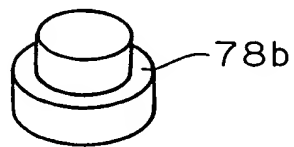


FIG.21

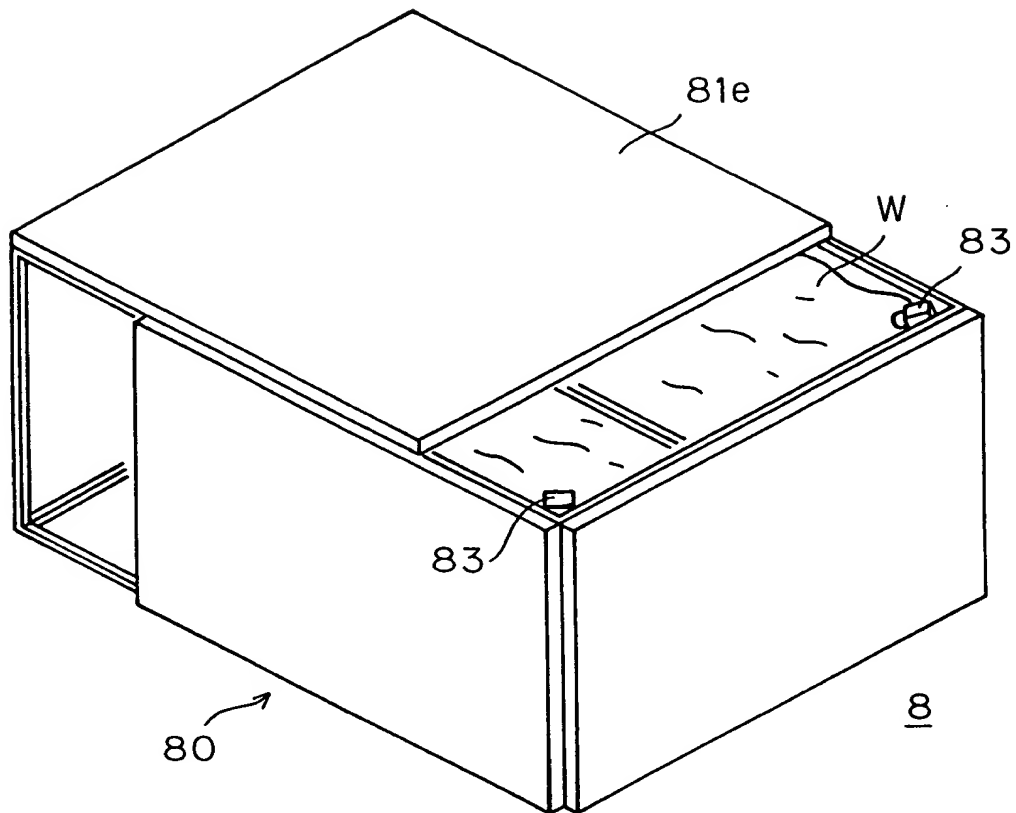


FIG.22

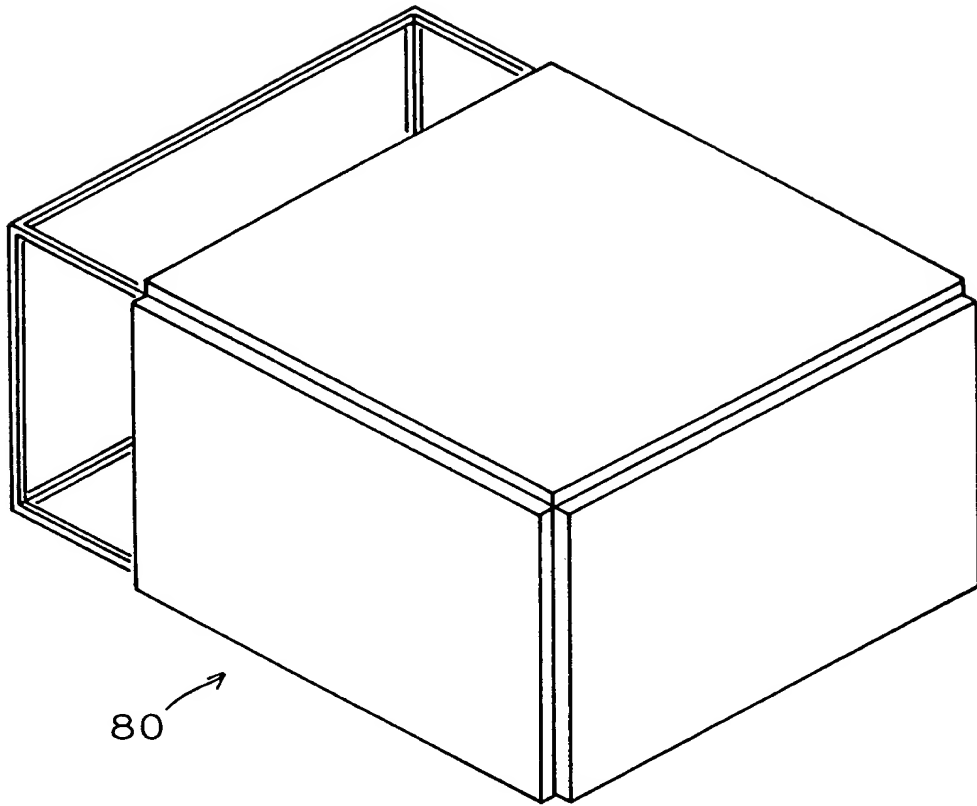


Figure 9 is a schematic diagram of a system 900. It consists of two hexagonal panels, 90a and 90b, arranged horizontally. Each panel contains a central node 96 and six peripheral nodes 97. The nodes are interconnected by lines. A central unit 93 is connected to both panels 90a and 90b.

FIG.24

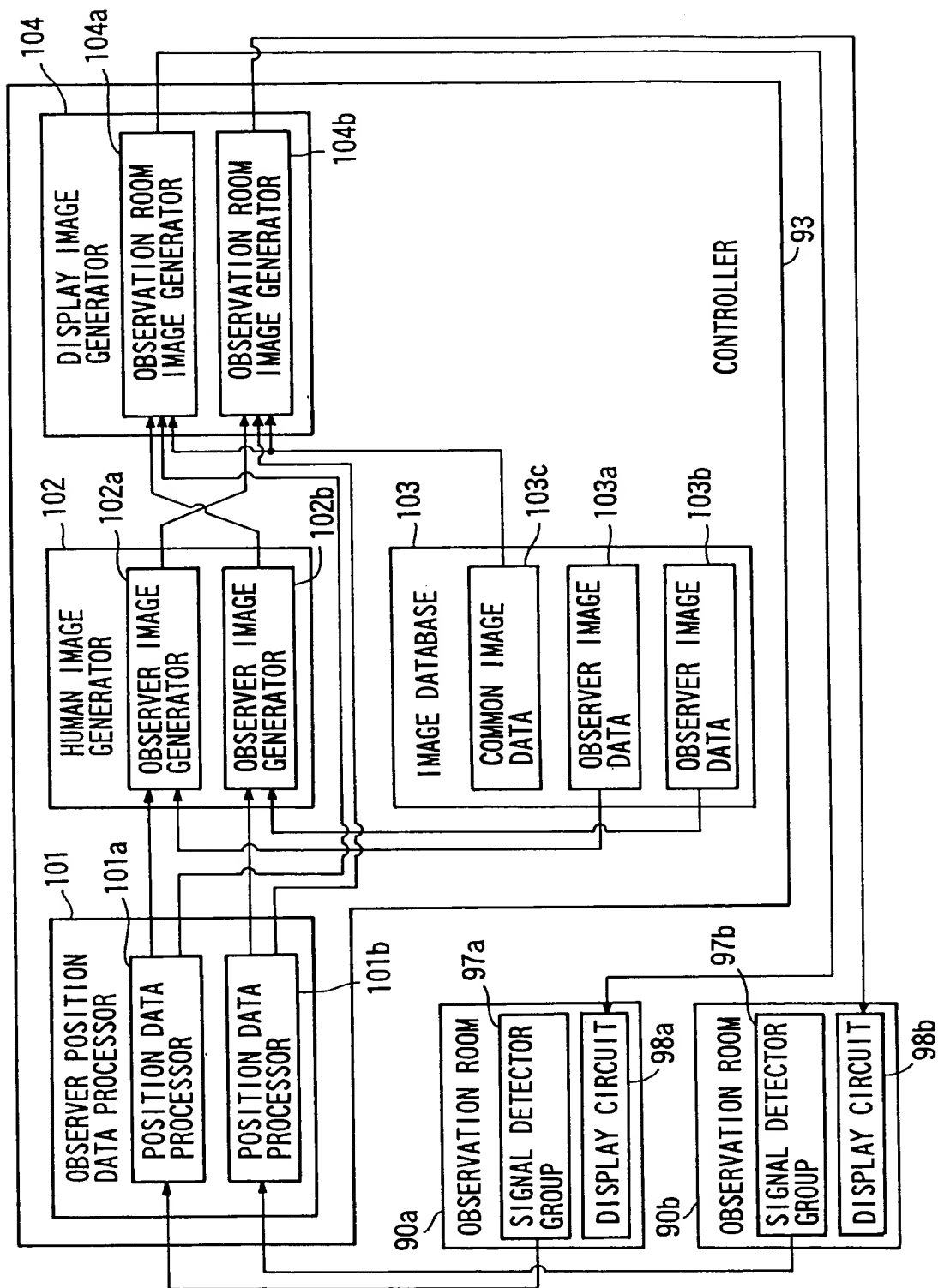


FIG.25

